

## WEST Search History

DATE: Monday, December 15, 2003

### Set Name Query

side by side

### Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L10	bisoprolol same Eudragit	2	L10
	bisoprolol same ((cellulose acetate phthalate) or (cellulose acetate trimaleate) or (hydroxypropyl methylcellulose phthalate) or (polyvinyl acetate phthalate) or (eudragit) or (polyvinyl acetaldiethylamino acetate) or (hydroxypropyl methylcellulose acetate succinate) or (cellulose acetate trimellitate) or shellac or (carboxyvinyl polymers) or (sodium alginate) or (sodium carmellose) or (calcium carmellose) or (sodium carboxymethyl starch) or (polyvinyl alcohol) or (hydroxyethyl cellulose) or (methyl cellulose) or gelatin or (hydroxypropyl cellulose) or (hydroxypropyl methylcellulose) or (polyvinyl pyrrolidone) or PVP or (microcrystalline cellulose) or chitin or (cellulose acetate cellulose propionate) or (cellulose acetate propionate) or (cellulose acetate butyrate) or (cellulose triacetate) or (aminoacryl methacrylate) or pullulan or collagen or casein or agar or (gum arabic) or (sodium carboxymethyl cellulose) or (carboxymethyl ethylcellulose) or acacia or karaya or tragacanth or (polyethylene oxide) or (sodium starch glucolate) or (methyl cellulose) or (calcium carboxymethyl cellulose) or nitrocellulose or (polyethylene terphthalate) or (polyvinyl isobutyl ether) or polyurethane or (ethylhydroxy ethyl cellulose) or (cellulose acetate) or (ethylcellulose) or (cellulose butyrate) or (cellulose propionate) or maltodextrin or polyacrylamide or (ammonio methacrylate) or (sorbitan esters) or (polydimethyl siloxane) or lecithin or pectin or (locust bean) or carrageenans or xanthan or scleroglucan)		
L9		26	L9
L8	(bisoprolol.clm.) and particle and (coating same methacrylate) and polymer	2	L8
L7	L5 and methacrylate	181	L7
L6	(bisoprolol.clm.) and particle and coating and polymer	7	L6
L5	bisoprolol and particle and coating and polymer	225	L5
L4	bisoprolol and (coated particle)	0	L4
L3	bisoprolol same particle	5	L3
L2	bisoprolol and particle	268	L2
L1	bisoprolol and (pH dependent)	7	L1

END OF SEARCH HISTORY